ELSEVIER

Topology and its Applications 101 (2000) 299

TOPOLOGY AND ITS APPLICATIONS

www.elsevier.com/locate/topol

Author Index *

Volume 101 (2000)

Borsari, L.D. and D.L. Gonçalves, A Van Kampen type theorem for coincidences (2) 149–160
Cooper, D. and D.D. Long, Free actions of finite groups on rational homology 3-spheres (2) 143–148
Garcia-Ferreira, S., V.I. Malykhin and A.H. Tomita, Extraresolvable spaces (3) 257–271
Gonçalves, D.L., see Borsari, L.D. (2) 149–160
Good, C., R. Knight and I. Stares, Monotone countable paracompactness (3) 281–298
Heckmanns, U. and S. Watson, On σ-discrete, T-finite and tree-type topologies (1) 1–19
Hernández, S., M. Sanchis and M. Tkačenko, Bounded sets in spaces and topological groups (1) 21–43
Kalfagianni, E., Power series link invariants and the Thurston norm (2) 107–119
Kawamura, K., A survey on Menger manifold theory—Update (1) 83–91
Knight, R., see Good, C. (3) 281–298
Kortezov, I., Fragmentability and cardinal invariants (2) 93–106
Lesh, K., The unstable Adams spectral sequence for two-stage towers (2) 161–180
Long, D.D., see Cooper, D. (2) 143–148
Malykhin, V.I., see Garcia-Ferreira, S. (3) 257–271
Minami, N., On the odd-primary Adams 2-line elements (3) 231–255
Pankov, M.A., Projections of k-dimensional subsets of $\mathbb{R}^n$ onto k-dimensional planes and irregular subsets of the Grassmanian manifolds (2) 121–135
Sakai, M., Variations on tightness in function spaces (3) 273–280
Sanchis, M., see Hernández, S. (1) 21–43
Sipacheva, O.V., Free topological groups of spaces and their subspaces (3) 181–212
Šostak, A.P., see Stepräns, J. (3) 213–229
Stares, I., see Good, C. (3) 281–298
Stepräns, J. and A.P. Šostak, Restricted compactness properties and their preservation under products (3) 213–229
Tkačenko, M., see Hernández, S. (1) 21–43
Todorcevic, S., Chain-condition methods in topology (1) 45–82
Tomita, A.H., see Garcia-Ferreira, S. (3) 257–271
Watson, S., see Heckmanns, U. (1) 1–19
Winkler, R., Topological automorphisms of modified Sierpiński gaskets realize arbitrary finite permutation groups (2) 137–142

* The issue number is given in front of the page numbers.

Elsevier Science B.V.